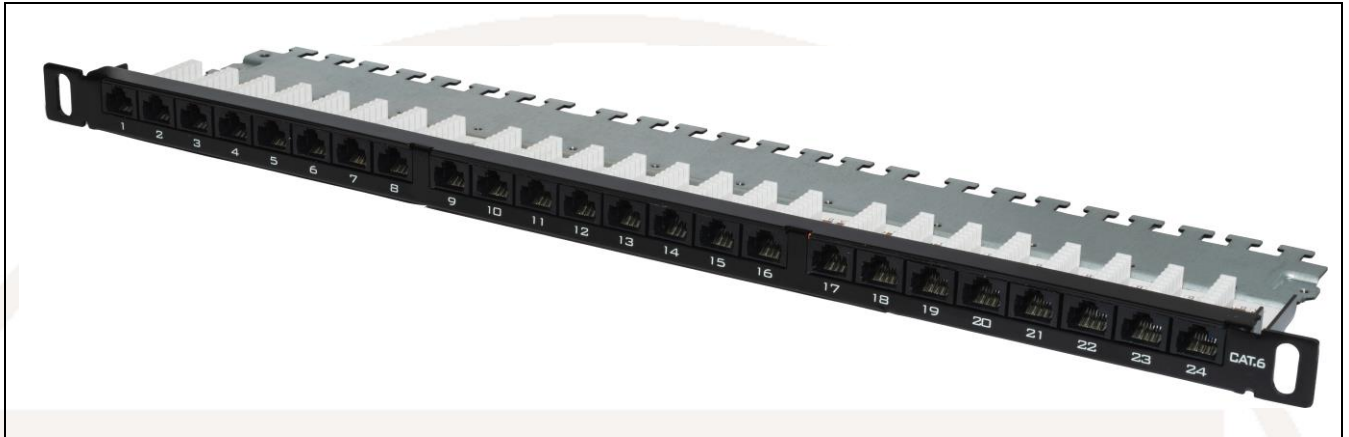## Category 6 0.5U 24 Port Patch Panel:

Category 6 0.5U 24 Port Patch Panels (SF24mc0.5):

This Category 6 patch panel offers high performance, very high density and a competitive price. Connections are industry standard LSA+ type and are conveniently arranged horizontally to provide flexible cable management and space saving.

Features:

- Performs to Category 6 standards (permanent link level)

- 0.5U construction enables double the space efficiency of standard panels with virtually no difference in termination time

- Robust and high quality metal construction

- Integral "tray type" horizontal IDC's for ease of termination

- Accommodates LSA+ type termination tools

- Supplied with cage nut set and cable ties

- Clear labelling for T568B wiring

Specifications:

- Net weight (including primary packaging): 920g approx..

- Dimensions: 482.6 x 116.9 x 22.3 mm
  With outer packaging: 525 x 148 x 33 mm   Carton of 6: 540 x 180 x 320 mm
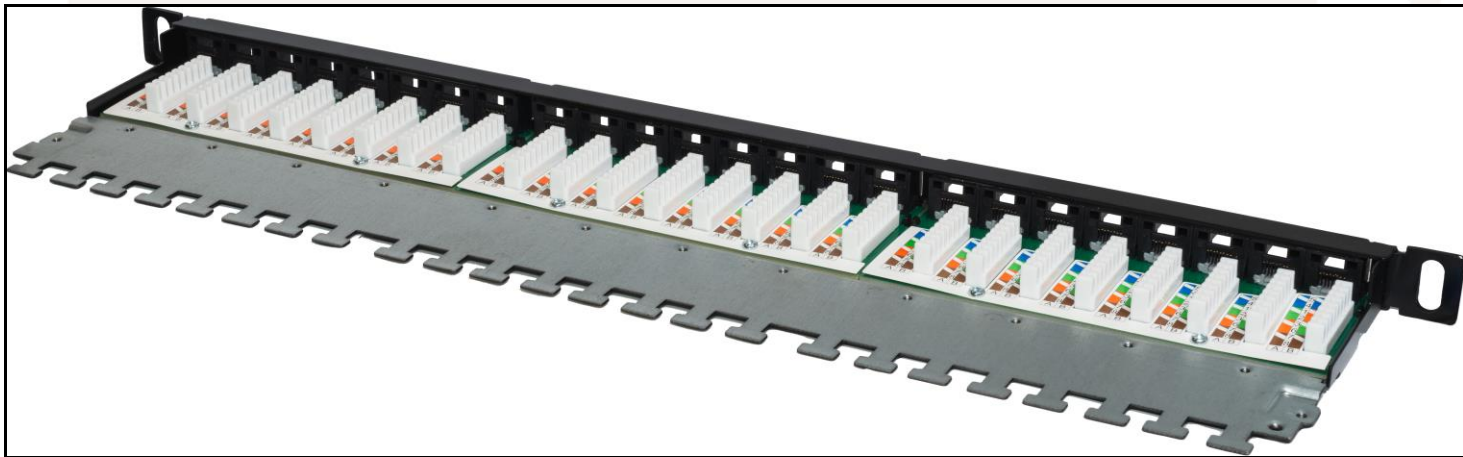
- Colour: Black and silver

- Materials:
  - RJ45 jack contacts: 50μ"/1.27μm gold plated phosphor bronze
  - Iron bracket: SPCC
  - Polycarbonate + ABS

Packaging: Product supplied in individual carton then in cartons of 6
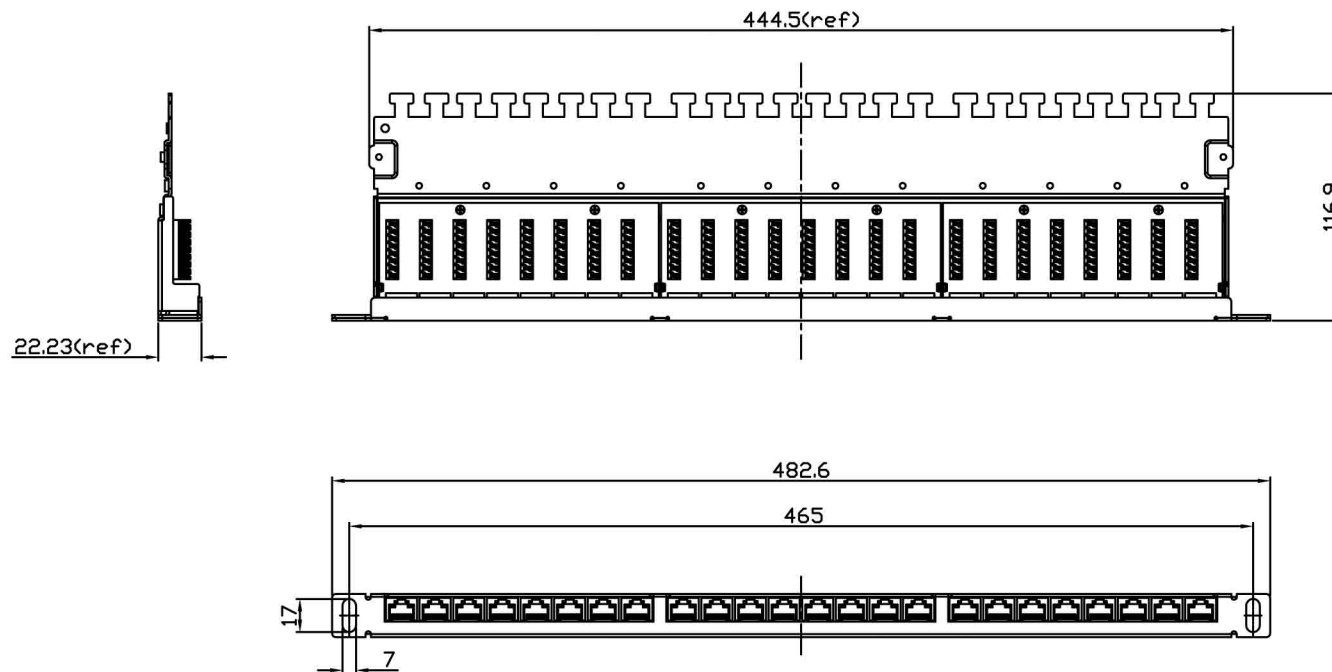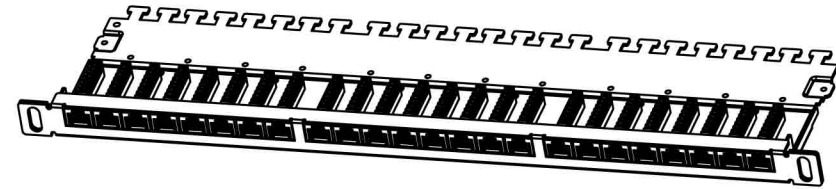
Commodity code: 85177090

EAN: 5055386511027

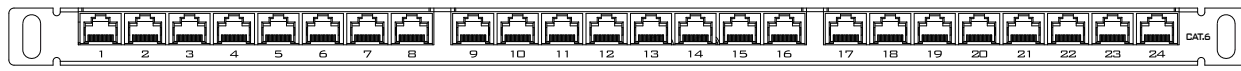**Country of Origin:** China
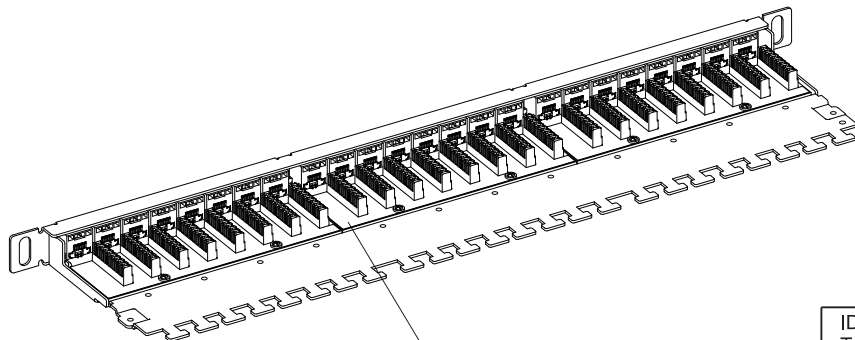
444.5(ref)

116.9

22.23(ref)

482.6

465

17

7

MECHANICAL
1.Materials:PC+ABS,and polycarbonate
2.RJ45 Jack contact:Phosphor bronze,50U"Gold Plating
3.Iron Bracket:SPCC

Installation Manual

FRONT
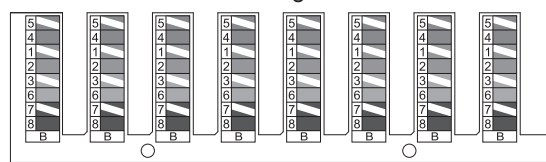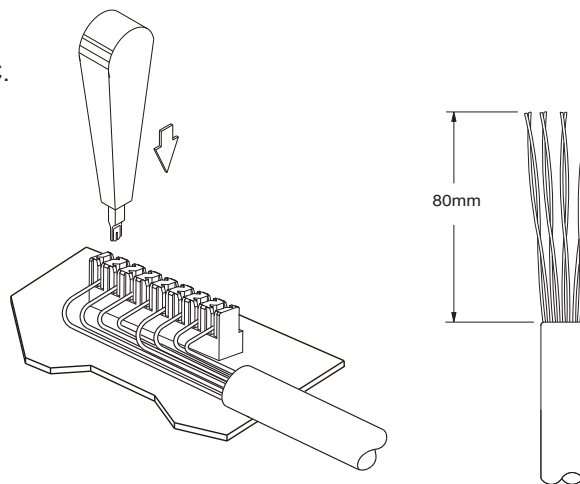
Wiring Label

IDC Terminals		T568B Pair/Wire Color
Pin 5 Pin 4	1	White/Blue Blue
Pin 1 Pin 2	2	White/Orange Orange
Pin 3 Pin 6	3	White/Green Green
Pin 7 Pin 8	4	White/Brown Brown

1. Step 1:

Strip off 80mm cable jacket. Following TIA 568B wiring label, allocate the cores to the appropriate IDC. **Keep cores twisted as much as possible.**
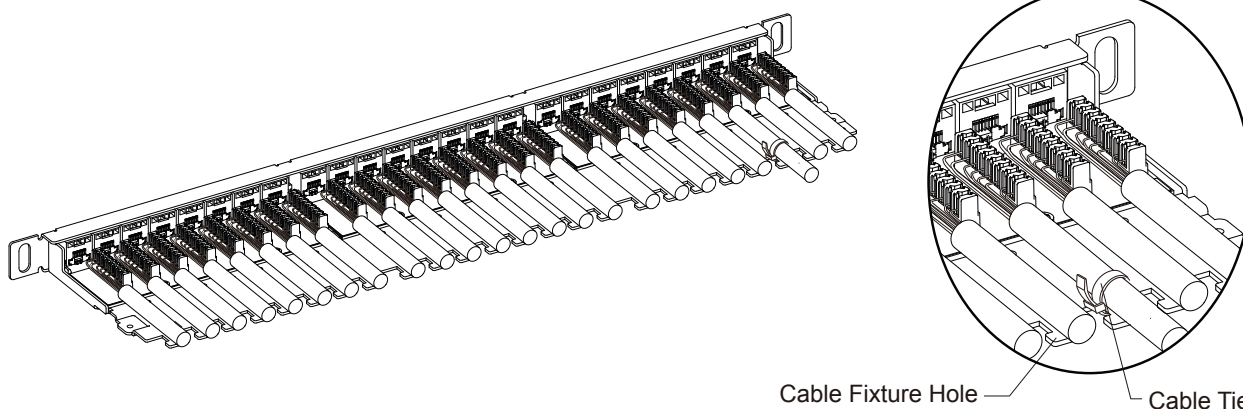
80mm

2. Step 2:

Punch down each core into IDC slot until termination is completed.

3. Step 3:

Use the supplied cable ties to secure the cable and finish installation.

Cable Fixture Hole

Cable Tie

SF24mc0.5 UK CA CE